## Message

From: Fotouhi, David [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=FEBAF0D56AAB43F8A9174B18218C1182-FOTOUHI, DA]

**Sent**: 3/19/2018 10:47:12 PM

To: Kyle Scherer [kyle.scherer@sol.doi.gov]

Subject: Fish consumption rate / cancer risk level info

## DELIBERATIVE—ATTORNEY WORK PRODUCT—DRAFT

Kyle:

Per our discussion, please see below. Let me know if you have any questions.

	State fish consumption rate &	EPA fish consumption rate & cancer
	cancer risk level	risk level
Maine	32.4g/day @ 10^-6 (criteria	286g/day @ 10^-6
	disapproved in 2015)	
Washington	175g/day @ 10^-6 (criteria partially	175g/day @ 10^-6
	approved in 2016)	
Idaho	6.5g/day @ 10^-6 (existing 1980s-era	n/a
	criteria);	
	17.5 g/day @ 10^-6 (criteria	
	disapproved in 2012);	
	66.5g/day @ 10^-5 (criteria pending	
	EPA action)	
EPA default for general population	n/a	22g/day @ 10^-6 (17.5g/day @ 10^-6
		pre-2015); (EPA guidance recognizes
		that 10^-6 or 10^-5 could be
		appropriate CRL for the general
		population)

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